

3413-B Triplett Roll Chart

Supplement

(To Roll Chart 84-71-080157-5)

TUBE TYPE	KNOBS			LEVER POSITION	
	A Cir	B Fil	C Load	U Up	D Down
00A	2	5	30	23	4
01A	2	5	45	23	4
OA2 (Good=10) ..	4	Off	40	15	247
OB2 (Good=10) ..	4	Off	95	15	247
OY4	4	Off	22	5	378
1A3	1	1.4	75	26	37
1A4	1	2	28	230	4
1A5	2	1.4	50	345	7
1A6 Tests 1-2	2-1	2	50-95	34-250	6-6
1A7 Tests 1-2	1-1	1.4	31-95	56-340	7-7
1AB5	1	1.4	25	236	78
1B4	1	2	27	230	4
1B4P (951)	2	2	35	230	4
1B5 (25S)	1	2	31	25	6
1B5 Tests 2-3	1-1	2	40-40	4-3	6-6
1B7 Tests 1-2	1-1	1.4	26-95	56-340	7-7
1C5	2	1.4	37	345	7
1C6 Tests 1-2	2-1	2	42-68	34-250	6-6
1C7 Tests 1-2	2-1	2	41-56	56-340	7-7
1C8 (Adapt BW) ..	0	1.4	70	2678	5
1C21	4	Off	45	5	27
1D3	1	1.4	25	18	4
(Use adapter BW)					
1D5	2	2	39	340	7
1D5GP	2	2	33	340	7
1D7 Tests 1-2	1-1	2	31-95	56-340	7-7
1D8 Tests 1-2	2-2	1.4	48-37	60-345	7-7
1D8 Test 3	1	1.4	95	8	7
1E3	3	1.4	30	18	35
1E4	2	1.4	45	35	7
1E5	1	2	35	340	7
1E7 Tests 1-2	2-2	2	30-30	348-568	7-7
1E8 (Adapt BW) ..	0	1.4	70	2678	5
1F4	3	2	47	234	5
1F5	2	2	36	345	7
1F6 Tests 1-2	1-1	2	37-95	230-4	6-6
1F6 Test 3	1	2	95	5	6
1F7 (1F7GV)	1	2	35	360	7
1F7 Tests 2-3	1-1	2	95-95	5-4	7-7
1G4	1	1.4	30	35	7
1G5	2	2	39	345	7
1G6 Tests 1-2	1-1	1.4	35-35	34-56	7-7

TUBE TYPE	KNOBS			LEVER POSITION	
	A Cir	B Fil	C Load	U Up	D Down
1H4	2	2	41	35	7
1H5 Tests 1-2	1-1	1.4	33-40	30-5	7-7
1H6 Tests 1-2	1-1	2	30-40	36-5	7-7
1H6 Test 3	1	2	40	4	7
1J5	2	2	38	345	7
1J6 Tests 1-2	2-2	2	39-39	34-56	7-7
1LA4	2	1.4	40	236	8
1LA6 Tests 1-2 ...	1-1	1.4	30-95	34-256	8-8
(Good=40 on Test 2)					
1LB4	2	1.4	40	236	8
1LC5	1	1.4	32	2346	58
1LC6 Tests 1-2 ...	1-1	1.4	32-80	34-256	8-8
1LD5 Tests 1-2 ...	1-1	1.4	32-95	236-4	8-8
(Good=20 on Test 2)					
1LE3	2	1.4	37	26	8
1LH4 Tests 1-2 ...	1-1	1.4	40-95	26-4	8-8
(Good=20 on Test 2)					
1LN5	2	1.4	40	2346	58
1N5	1	1.4	27	340	7
1N6 Tests 1-2	2-1	1.4	38-95	345-6	7-7
(Good=20 on Test 2)					
1P5	1	1.4	31	340	7
1Q5	2	1.4	33	345	7
1SA6	2	1.4	30	3468	7
1SB6 Tests 1-2 ...	1-1	1.4	36-90	348-5	7-7
1V (KR-1)	3	6.3	24	2	34
2A3	3	2.5	28	23	4
2A4 Tests 1-2	3-3	2.5	25-25	5-3	7-57
(No Short Test)					
2A5 (KR-25)	3	2.5	36	234	56
2A6 Tests 1-2	3-1	2.5	26-40	20-4	56-56
2A6 Test 3	1	2.5	40	3	56
2A7 Tests 1-2	2-2	2.5	32-64	5-2340	67-67
2B7 Test 1-2	3-1	2.5	47-40	230-5	67-67
2B7 Test 3	1	2.5	40	4	67
2C22	3	6.3	22	0	78
(Short Top Caps Together)					
2C26	3	6.3	35	0	78
2E5	2	2.5	44	23	56
2E5 Eye CI-OP ..	4-4	2.5	0-0	24-4	356-2356
2E22	3	6.3	25	2340	5
2E24	3	2.5	22	350	27
(In Short Test, levers 1, 4 and 6 should show short when moved to "U" position)					
2E25	3	6.3	28	4580	2
2E26 <input type="checkbox"/>	3	6.3	21	350	1246
2E30	3	2.5	26	1256	34
2E31	0	1.4	70	124	3

TUBE TYPE	KNOBS			LEVER POSITION	
	A Cir	B Fil	C Load	U Up	D Down
2E32	0	1.4	70	124	3
2E35	0	1.4	75	124	3
2E36	0	1.4	75	124	3
2E41	0	1.4	77	1235	4
2E42	0	1.4	77	1235	4
2S/4S (G-2)	1	2.5	45	3	45
2S/4S Test 2	1	2.5	45	2	45
2V3 (Good=20)	1	2.5	96	0	7
2W3	2	2.5	36	4	8
2Z2 (G84)	3	2.5	56	2	4
3B5*	2	1.4	35	345	27
3B7 (1291)	1	1.4	33	23	18
3B7 Test 2	1	1.4	33	67	18
3D6 (1299)	2	1.4	30	236	18
3LE4	2	1.4	34	236	18
3LF4*	2	1.4	30	236	18
3Q4*	2	1.4	33	2346	17
3Q5*	3	1.4	27	345	27
4A6 Tests 1-2	2-3	2	35-46	34-56	8-8
10	3	7.5	56	23	4
10Y	3	7.5	42	23	4
12A	2	5	26	23	4
12A5	3	6.3	32	234	56
12A6	3	12.6	32	345	78
12A7 Tests 1-2	2-1	12.6	29-20	230-5	67-47
12AH7 Tests 1-2	3-3	12.6	30-30	13-56	27-47
12B8 Tests 1-2	2-3	12.6	26-26	340-58	17-67
12C8 Tests 1-2	3-1	12.6	41-38	360-4	78-78
12C8 Test 3	1	12.6	38	5	78
12L8G Tests 1-2	3-3	12.6	20-22	345-158	27-27
12Z3	3	12.6	25	2	34
14	2	12.6	30	230	45
14Z3	3	12.6	25	2	34
15	2	2	36	230	45
17	3	12.6	40	23	45
18	3	12.6	31	234	56
19 Tests 1-2	3-3	2	37-39	23-45	6-6
20	2	6.3	48	23	4
22	1	2.5	56	230	4
24A	2	2.5	32	230	45
25A7 Tests 1-2	3-3	25	27-23	345-6	78-17
25AC5	3	25	31	35	78
25B5 Tests 1-2	3-3	25	37-46	24-34	56-256
25B6	3	25	23	345	78
25B8 Tests 1-2	2-2	25	25-25	340-58	17-17
27	2	2.5	32	23	45
29	2	2.5	36	23	456
30	2	2	35	23	4

TUBE TYPE	KNOBS			LEVER POSITION	
	A Cir	B Fil	C Load	U Up	D Down
31	2	2	40	23	4
32	2	2	42	230	4
32L7 Tests 1-2 ..	3-3	32	21-18	345-6	78-17
33	3	2	39	234	5
34	2	2	40	230	4
35 (51)	2	2.5	30	230	45
36	2	6.3	32	230	45
37	3	6.3	37	23	45
38	3	6.3	36	230	45
39 (44)	2	6.3	30	230	45
40	1	5	28	23	4
41	3	6.3	32	234	56
42	3	6.3	29	234	56
43	3	25	31	234	56
45	3	2.5	32	23	4
45Z3	3	50	24	26	47
46	3	2.5	35	234	5
47	3	2.5	41	234	5
48	3	32	25	234	56
49	2	2	38	234	5
50 (585)	3	7.5	42	23	4
52	3	6.3	30	234	5
53 Tests 1-2	3-3	2.5	32-32	23-56	47-47
55 Tests 1-2	2-1	2.5	32-40	20-3	56-56
55 Test 3	1	2.5	40	4	56
56	2	2.5	30	23	45
57	2	2.5	30	230	456
57A (AS)	3	6.3	34	230	456
58	3	2.5	35	230	456
58AS	3	6.3	35	230	456
59	3	2.5	29	2345	67
64	1	6.3	22	230	45
65	2	6.3	28	230	45
67	3	6.3	37	23	45
68	3	6.3	37	230	45
75 Tests 1-2	1-1	6.3	20-38	20-3	56-56
75 Test 3	1	6.3	38	4	56
76	2	6.3	33	23	45
77	2	6.3	30	230	456
78	3	6.3	31	230	456
79 Tests 1-2	3-3	6.3	30-30	23-50	46-46
81	3	7.5	75	2	4
82 (82V)	3	2.5	24	2	4
82 Test 2	3	2.5	24	3	4
83 (83V)	3	5	26	2	4
83 Test 2	3	5	26	3	4
85 Tests 1-2	3-1	6.3	45-47	20-3	56-56
85 Test 3	1	6.3	47	4	56

TUBE TYPE	KNOBS			LEVER POSITION	
	A Cir	B Fil	C Load	U Up	D Down
86M	3	6.3	37	35	78
87S	2	6.3	33	230	456
88M	3	6.3	31	340	578
88 Tests 1-2	3-3	5	26-26	2-3	4-4
88S	3	6.3	32	230	456
89	3	6.3	32	230	56
95	3	2.5	36	234	56
98 Tests 1-2	3-3	6.3	26-26	2-3	45-45
99 (99X X99)	2	2.5	65	23	4
99V/V99	2	2.5	65	13	4
9001 □	1	6.3	20	156	247
9002 □	2	6.3	27	156	247
9003 □	2	6.3	27	156	247
9006 □	1	6.3	25	15	247
AF Tests 1-2	3-3	2.5	24-24	2-3	4-4
AG Tests 1-2	3-3	5	26-26	2-3	4-4
G-4 Tests 1-2	1-1	2.5	45-45	3-2	45-45
GA	3	5	32	234	5
PZ	3	2.5	41	234	5
PZH	3	2.5	36	234	56
R-30	2	2	35	23	4
R-100	3	7.5	43	0	4
(Short Top Caps Together)					
RK-33 Tests 1-2 ..	3-3	6.3	27-27	45-30	67-27
RK-34	3	6.3	27	50	47
(Top Cap Lead on Left Top Cap)					
RK-34 Test 2	3	6.3	27	30	47
(Top Cap Lead on Right Top Cap)					
RK61	0	1.4	77	13	2
WL-481	4	2.5	59	0	4
WX-12	1	1.4	55	23	4
WND. A	3	6.3	35	23	456
WND. C	3	2.5	35	23	456
XXFM	1	6.3	20	23	478
XXFM Test 2	1	6.3	27	5	48
XXFM Test 3	1	6.3	27	6	78
Z2000 Tests 1-2 ..	1-1	6.3	22-22	25-16	37-37

TUBE TYPE	KNOBS			LEVER POSITION	
	A	B	C	U	D
	Cir	Fil	Load	Up	Down

The Triplett Electrical Instrument Co.

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